

EXHIBIT 53

APPENDIX O

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
32-bit tag value	32-bit tag value		Standard term; see https://www.google.com/patents/US5594854 (1995)
48-bit hardware address of ARP entry	48-bit hardware address of ARP entry		Standard terms; RFC 826 (1982)
A regular-expression to match hostnames	A regular-expression to match	X	Standard term; RFC 7735
AAA group definitions	AAA group definitions		Standard term; see RFCs 2058, 2138, 2865, 6733
ARP type ARPA	ARP type ARPA		Standard terms; see RFCs 826, 5227, 5494, 3172
ASBR summary link states	ASBR summary link states		Standard terms; see RFCs 1364, 2328
Summary Access List	Access list summary	X	Standard term; see http://bitsavers.trailing-edge.com/pdf/honeywell/multics/swenson/m0106.690100.swg-chap-4.pdf
Distance metric for this route	Administrative distance for this route	X	Unrelated Help Texts; EOS terms are standard; see RFCs 966, 975
Administratively shut down this neighbor	Administratively shut down this neighbor		Standard term; see https://lists.quagga.net/pipermail/quagga-bugs/2006-January/000126.html
Advertising Router (as an IP address)	Advertising Router (as an IP address)		Standard terms; see RFCs 2328, 1918, 3021
Advertising Router link states	Advertising Router link states		Standard terms; see RFC 2328
Always advertise default route	Always advertise default route		Standard terms; see RFCs 1247, 2328, 4191
An ordered list as a regular-expression	An ordered list as a regular-expression		Standard terms; see RFCs 3898, 7735, 3986
Assign policy-map to the input of an interface	Assign policy-map to the input of an interface		Standard terms; see RFCs 6192, 5895
Assign policy-map to the output of an interface	Assign policy-map to the input of an interface	X	Redundant
Assign policy-map to the input of an interface	Assign policy-map to the output of an interface	X	Redundant
Assign policy-map to the output of an interface	Assign policy-map to the output of an interface		Redundant
authentication parameters for the user	Authentication parameters for the user		Standard terms; see RFC 2574
encryption parameters for the user	Authentication parameters for the user	X	Redundant
OSPF router-id in IP address format	BGP router-id in IP address format		Unrelated Help Texts; EOS terms are standard; see RFCs 1771, 2858, 4271
Border and Boundary Router Information	Border and Boundary Router Information		Standard terms; see RFC 2328
Change current directory	Change current directory		Standard term; see http://escholarship.org/uc/item/1wh9130z?view=search#page-28
map class name	Class Map Name	X	Standard terms; see specification IEEE 802.1Q, 3.11
class of service	Class of service		Standard terms; see specification IEEE 802.1Q, 3.242
Clear access list counters	Clear IP access list counters	X	Standard terms; see RFCs 2328, 1918, 3021, and "access list" references from above
Clear access list counters	Clear IPv6 access list counters	X	Standard terms; see RFCs 2460, 2732, and "access list" references from above
Clear access list counters	Clear MAC access list counters	X	Standard terms; see RFCs 7769, and "access list" references from above
Display the session command history	Clear the session command history	X	Standard terms; see RFCs 2974; "command history" from at least 1974 in bash
Configure IP address summaries	Configure IP address summaries		Standard terms; see RFCs 2328, 1918, 3021
Configure QoS Class Map	Configure QoS Class Map		Standard terms; see specification IEEE 802.1Q, table of contents and throughout
Configure QoS Service Policy	Configure QoS Control-plane Service Policy	X	Standard terms; see specification IEEE 802.1Q, table of contents and throughout
Configure QoS Policy Map	Configure QoS Policy Map		Standard terms; see specification IEEE 802.1Q, table of contents and throughout
Configure QoS Service Policy	Configure QoS Service Policy		Standard terms; see specification IEEE 802.1Q, table of contents and throughout
Configure a local or remote SNMPv3 engineID	Configure a local or remote SNMPv3 engineID		Standard terms; see RFCs 2574, 5343
Configure from the terminal	Configure from the terminal		Taken from EECF code, exec.c Help text by Lougheed
IGMP last member query interval	IGMP last member query interval		Standard terms; see RFC 2236
Configure load balancing	Configure load balancing		Standard terms; see RFC 3074
Configure logging for interface	Configure logging for interface		Standard terms; see RFCs 6707, 3678, 4941

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Configure a neighbor as Route Reflector client	Configure peer as a route reflector client	X	Standard terms; see RFC 3345
Define the default domain name	Configure the default domain name	X	Standard terms; see RFC 1034
Contents of startup configuration	Contents of startup configuration		Standard terms; see RFCs 2236
Control distribution of default information	Control distribution of default information		Common computer science terms
Copy from one file to another	Copy from one file to another		Common computer science terms
Current operating configuration	Current operating configuration		Standard terms; see RFC 6778
Server status and configuration	DHCP server status and configuration	X	Unclear that Help texts are related; EOS terms are standard; see RFC 2131
Default domain name	Default domain name		Standard terms; see RFC 1034
Define a User Security Model group	Define a User Security Model group		Standard terms; see RFC 3414
Define a user who can access the SNMP engine	Define a user who can access the SNMP engine		Standard terms; see RFC 2574
Define an SNMPv2 MIB view	Define an SNMPv2 MIB view		Standard terms; see RFC 1157
Define an administrative distance	Define an administrative distance		Standard terms; see RFCs 975, 966
Delete IGMP group cache entries	Delete IGMP group cache state	X	Standard terms; see RFCs 2236, 2616
Delete a file	Delete a file		Common computer science terms
Delete all multicast routes	Delete all multicast routes		Standard terms; see RFCs 3353, 7716
Description of the interactive help system	Description of the interactive help system		Common computer science terms
Destination IP address	Destination Ip address		Standard terms; see RFCs 3072, 3021
IP destination address	Destination Ip address	X	Redundant
ip destination address	Destination Ip address	X	Redundant
Destination MAC address	Destination MAC address		Standard terms; see RFC 5309
Destination address translation	Destination address translation		Standard terms; see RFC 6301
Destination file path	Destination file path		Common computer science terms
detailed interface information	Detailed interface information		Standard terms; see RFC 4941
Directory or file name	Directory or file name		Common computer science terms
Display OSPF router ids as DNS names	Display OSPF router IDs as DNS names		Standard terms; see RFCs 1364, 5642, 2740, 4343
Display current working directory	Display current working directory		Common computer science terms
Display detailed information	Display detailed information		Common computer science terms
Show detailed Information	Display detailed information	X	Redundant
Show detailed information	Display detailed information	X	Redundant
display detailed Information	Display detailed information	X	Redundant
Display the contents of a file	Display the contents of a file		Common computer science terms
Show current privilege level	Display the current privilege level	X	Standard terms; see RFCs 5607, 3871, 4778
Display the session command history	Display the session command history		Redundant with Entry 29
Display the system clock	Display the system clock		Standard terms; see RFCs 5905, 3227
Distance for external routes	Distance for external routes		Standard terms; see RFCs 2328, 2740, 2966, 4577
Distance for internal routes	Distance for internal routes		Standard terms; see RFCs 4348, 2966, 4984
Distance for local routes	Distance for local routes		Standard terms; see RFCs 3219, 7454, 7287
Distribute a default route	Distribute a default route		Standard terms; see RFCs 1247, 2328, 4191
Enable IP routing	Enable IP routing		Standard terms; see RFCs 1383, 2096, 1058
Enable ip routing	Enable IP routing		Redundant

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Enable SNMP; set community string and access privs	Enable SNMP ; set community string and access privs		Standard terms; see RFCs 1157, 2571, 3584, 3877, 487, 454
Enable NLSP on this interface	Enable VmTracer on this interface	X	Unrelated Help Texts
Configure client to client route reflection	Enable client to client route reflection	X	Standard terms; see RFCs 2810, 7021, 6368, 1966, 2796
Enable logging to all supported destinations	Enable logging to all supported destinations		Common computer science terms
Enable proxy ARP	Enable proxy ARP		Standard terms; see RFCs 3768, 2338, 1027
Enable proxy arp	Enable proxy ARP		Redundant
End IP address	End IP address		Standard terms; see RFCs 3072, 3021
End of range	End of range		Common computer science terms
Enter configuration mode	Enter configuration mode		Common computer science terms
Maximum size of the received buffer	Enter the size of the buffer	X	Unrelated Help Texts; EOS uses standard terms; see RFCs 7928, 813, 4068
Contents of startup configuration	Erase contents of startup configuration	X	Unrelated Help Texts; EOS uses standard terms; see RFCs 2236, 2131
Erase contents of configuration memory	Erase contents of startup configuration	X	Standard terms; see RFCs 2236, 2131
Exit from configure mode	Exit from configure mode		Common computer science terms
External link states	External link states		Standard terms; see RFCs 1587, 1850, 1248
File to be deleted	File to be deleted		Common computer science terms
File to display	File to display		Common computer science terms
Forwarding router's address	Forwarding router's address		Standard terms; see RFCs 3768, 2338, 1027
Group to which the user belongs	Group to which the user belongs		Common computer science terms
group using the User Security Model (SNMPv3)	Group using the User Security Model (SNMPv3)		Standard terms; see RFCs 3414, 2786, 2975, 2574, 2273
group using the v1 security model	Group using the v1 security model		Standard terms; see RFC 3584
group using the v2c security model	Group using the v1 security model	X	Redundant
user using the v1 security model	Group using the v1 security model	X	Redundant
group using the v1 security model	Group using the v2c security model	X	Standard terms; see RFC 1901
group using the v2c security model	Group using the v2c security model		Redundant
user using the v2c security model	Group using the v2c security model	X	Redundant
Halt and perform a cold restart	Halt and perform a cold restart		Standard terms; see RFC 7602; "halt" is a common computer science instruction
Hello interval value	Hello interval value		Standard terms; see RFCs 3488, 904
Hello multiplier value	Hello Multiplier Value		Standard terms; see RFC 7779
Hostname or IP address of font server	Hostname or IP address of %s server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918
IP address or hostname of rsh server	Hostname or IP address of %s server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918
IP address or hostname of system_controller	Hostname or IP address of Collector	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 3954
Hostname or IP address of font server	Hostname or IP address of DHCP server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 2131
IP address or Name of DHCP server	Hostname or IP address of DHCP server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 2131
IP address or hostname of rsh server	Hostname or IP address of DHCP server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 2131
Hostname or IP address of font server	Hostname or IP address of RADIUS server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 3579
IP address or hostname of rsh server	Hostname or IP address of RADIUS server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 3579
Hostname or IP address of font server	Hostname or IP address of TACACS+ server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 2194
IP address or hostname of rsh server	Hostname or IP address of TACACS+ server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 2194
Hostname or IP address of font server	Hostname or IP address of XMPP server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 3922
IP address or hostname of rsh server	Hostname or IP address of XMPP server	X	Unrelated Help text; EOS uses Standard terms; see RFCs 5642, 2763, 3021, 1918, 3922

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
IP address of remote SNMP notification host	Hostname or IP address of remote SNMP notification host	X	Standard terms; see RFCs 5642, 2763, 3021, 1918, 3411, 2573, 4544
ICMP message code	ICMP message code		Standard terms; see RFC 777
ICMP message type	ICMP message type		Standard terms; see RFC 777, 1393
IGMP host query interval	IGMP host query interval		Standard terms; see RFC 2236, 3376
IGMP last member query interval	IGMP last member query count	X	Standard terms; see RFC 2236
IGMP last member query interval	IGMP last member query interval		Standard terms; see RFC 2236
IGMP max query response value	IGMP max query response value		Standard terms; see RFC 2236, 2710
IGMP static multicast group	IGMP static multicast group		Standard terms; see RFCs 2908, 2236
IP ARP table	IP ARP table		Standard terms; see RFC 1180
IP address of ARP entry	IP address of ARP entry		Standard terms; see RFCs 1918, 2176
IP address of NTP peer	IP address of MLAG peer	X	Unrelated Help Texts
IP address of peer	IP address of MLAG peer	X	Unrelated Help Texts
IP address of remote peer	IP address of MLAG peer	X	Unrelated Help Texts
IP address of remote BFE	IP address of remote VTEP	X	Unrelated Help Texts
IP address of remote peer	IP address of remote VTEP	X	Unrelated Help Texts
IP address of host	IP address of the host		Standard terms; see RFCs 2328, 1918, 3021
IP address of the logging host	IP address of the host	X	Redundant
IP address of the named host	IP address of the host	X	Redundant
IP address of this host	IP address of the host	X	Redundant
Address or hostname of a remote system	IP address or hostname of a remote system		Standard terms; see RFCs 2328, 1918, 3021, 974
IP address or hostname of a remote system	IP address or hostname of a remote system		Redundant
IP group address	IP group address		Standard terms; see RFCs 2328, 1918
Apollo interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
AppleTalk interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
CDP interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
CEF interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
CLNS interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
DECnet interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
IP interface status and configuration	IP interface status and configuration		Standard terms; see RFCs 791, 768, 5309
IPX interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
Interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
Show interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
TARP interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
XNS interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
fcp interface status and configuration	IP interface status and configuration	X	Unrelated Help Texts
Multicast group IP address	IP multicast group address	X	Standard terms; see RFCs 5132, 2236
IP routing table	IP routing table		Standard terms; see RFCs 2096, 4292
IP Source address	IP source address		Standard terms; see RFCs 2827, 5210
ip source address	IP source address		Standard terms; see RFC

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
source ip address	IP source address	X	Redundant
IP subnet mask	IP subnet mask		Standard terms; see RFCs 2669, 1195, 6845
IP address of the host	IPv6 address of the host	X	Standard terms; see RFCs 4891, 6219, 7051
Apollo interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
AppleTalk interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
CDP interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
CEF interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
CLNS interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
DECnet interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
IP interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
IPX interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
Interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
Show interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
TARP interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
XNS interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
fcp interface status and configuration	IPv6 interface status and configuration	X	Unrelated Help Texts
Session timeout interval in minutes	Idle session timeout in minutes	X	Standard terms; see RFC 3871
Interface specific description	Interface specific description		Standard term; see RFCs 1229, 2233
Apollo interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
AppleTalk interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
CDP interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
CEF interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
CLNS interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
DECnet interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
IP interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
IPX interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
Interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
Show interface status and configuration	Interface status and configuration	X	Standard term; see RFCs 1229, 2233
TARP interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
XNS interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
fcp interface status and configuration	Interface status and configuration	X	Unrelated Help Texts
Interval in seconds	Interval in seconds		Common computer science terms
interval in seconds	Interval in seconds		Redundant
Last member query interval in milliseconds	Last member query interval in deciseconds	X	Standard terms; see RFCs 2236, 3376
Link state ID (as an IP address)	Link state ID (as an IP address)		Standard terms; see RFCs 2370, 2328, 1918
List file information	List file information		Common computer science terms
List files on a filesystem	List files on a filesystem		Common computer science terms
Load interval delay in seconds	Load interval delay in seconds		Standard terms; see RFC 5127
Log matches against this entry	Log matches against this rule	X	Common computer science terms
MIB family is excluded from the view	MIB family is excluded from the view		Standard terms; see RFCs 1213, 2325, 1445

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
MIB family is included in the view	MIB family is included in the view		Standard terms; see RFCs 1213, 2325, 1445
MIB view family name	MIB view family name		Standard terms; see RFCs 1213, 2325, 1445
MIB view to which this community has access	MIB view to which this community has access		Standard terms; see RFCs 1213, 3584
Match on the ACK bit	Match on the %s bit	X	Standard terms; see RFCs 2362, 5777
Match on the FIN bit	Match on the %s bit	X	Redundant
Match on the PSH bit	Match on the %s bit	X	Redundant
Match on the RST bit	Match on the %s bit	X	Redundant
Match on the SYN bit	Match on the %s bit	X	Redundant
Match on the URG bit	Match on the %s bit	X	Redundant
Maximum Number of Concurrent Connections	Maximum number of client connections	X	Standard terms; see RFCs 3734, 4934
Maximum number of compressed connections	Maximum number of client connections	X	Redundant
Maximum number of connections allowed	Maximum number of client connections	X	Redundant
Total Number of Client Connections	Maximum number of client connections	X	Redundant
Maximum number of routes allowed	Maximum number of fastdrop routes	X	Unrelated Help Texts
Maximum number of unreassembled packets	Maximum number of packets (default=10)	X	Unrelated Help Texts
Maximum number of prefix accept from this peer	Maximum number of routes to accept from this peer	X	Unrelated Help Texts
Modify message logging facilities	Modify message logging facilities		Standard terms; see RFC 4037
Modify system boot parameters	Modify system boot parameters		Standard terms; see RFCs 2131, 7147, 6056
Multicast Source Discovery Protocol (MSDP)	Multicast Source Discovery Protocol (MSDP)		Standard terms; see RFCs 3618, 4611
NSSA External link states	NSSA External link states		Standard terms; see RFCs 1587, 3101
NTP version number	NTP version number		Standard terms; see RFCs 1305, 5905
Name of the DNIS group	Name of the decap group	X	Unrelated Help Texts
Name of the group	Name of the decap group	X	Unrelated Help Texts
Name of the DNIS group	Name of the group	X	Unrelated Help Texts
Name of the group	Name of the group		Common computer science terms
Name of the X.25 profile	Name of the load-balance profile	X	Unrelated Help Texts
Name of the profile	Name of the load-balance profile	X	Unrelated Help Texts
Name of the Physical Pool	Name of the physical switch	X	Unrelated Help Texts
Name of the user	Name of the user		Common computer science terms
Name of the view	Name of the view		Common computer science terms
Negate a command or set its defaults	Negate a command or set its defaults		Standard terms; see RFCs 2640, 909, 3076, 2130
Network time protocol	Network Time Protocol		Standard terms; see RFCs 1305, 5905
Network link states	Network link states		Standard terms; see RFCs 3626, 5309
Network summary link states	Network summary link states		Standard terms; see RFCs 2328, 3626
Number of lines on screen (0 for no pausing)	Number of lines on screen (0 for no pausing)		Common computer science terms
number of probes	Number of probes		Standard terms; see RFCs 2925, 1063
Number of retries to this server for a transaction	Number of retries to this server for a transaction		Standard terms; see RFCs 4204, 7440, 2573, 4682, 4130
OSPF router-id in IP address format	OSPF area-id in IP address format	X	Standard terms; see RFCs 2328, 4670
OSPF router-id in IP address format	OSPF router-id in IP address format		Standard terms; see RFCs 2328, 4670

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Opaque AS link states	Opaque AS link states		Standard terms; see RFCs 2370, 5250
Opaque Area link states	Opaque Area link states		Standard terms; see RFCs 2370, 5250, 1898
Opaque Link-Local link states	Opaque Link-Local link states		Standard terms; see RFCs 2370, 5250
Open a telnet connection	Open a telnet connection		Standard terms; see RFCs 854, 857
Open a terminal connection	Open a terminal connection		Standard terms; see RFCs, 1290, 1775
Originate default route to this neighbor	Originate default route to this neighbor		Standard terms; see RFCs 4191, 2917
HELLO interval in seconds	PIM hello interval in seconds	X	Standard terms; see RFCs 4601, 904
Hello interval in seconds	PIM hello interval in seconds	X	Redundant
Set Hello interval in seconds	PIM hello interval in seconds	X	Unrelated Help Texts
Ping destination address or hostname	Ping destination address or hostname		Standard terms; see RFCs 7555, 6164, 6424, 2461, 7534
Prefix list name	Prefix list name		Standard terms; see RFCs 2461, 5942
Show summary information	Print summary information	X	Common computer science terms
authentication parameters for the user	Privacy parameters for the user	X	Unrelated Help Texts
encryption parameters for the user	Privacy parameters for the user	X	Unrelated Help Texts
Query interval in seconds	Query Interval in seconds		Standard terms; see RFCs 4286, 3810
Query interval in seconds	Query interval in seconds		Redundant
Query interval in seconds	Query response Interval in seconds		Standard terms; see RFCs 4620, 3376
query response value in seconds	Query response Interval in seconds	X	Redundant
RPF across equal-cost paths	RPF across equal-cost paths		Standard terms; see RFCs 2362, 4601, 5714
Read-only access with this community string	Read-only access with this community string		Standard terms; see RFCs 2494, 248
Read-write access with this community string	Read-only access with this community string	X	Redundant
Read-only access with this community string	Read-write access with this community string	X	Redundant
Read-write access with this community string	Read-write access with this community string		Standard terms; see RFCs 7407, 628
Reason for reload	Reason for reload		Common computer science terms
Redistribute OSPF NSSA external routes	Redistribute OSPF NSSA external routes		Standard terms; see RFCs 4577, 6565
Redistribute OSPF NSSA external routes	Redistribute OSPF external routes	X	Redundant
Redistribute OSPF external routes	Redistribute OSPF external routes		Redundant
Redistribute OSPF internal routes	Redistribute OSPF internal routes		Standard terms; see RFCs 4577, 6565
Redistribution of OSPF routes	Redistribution of OSPF routes		Redundant
Rename a file	Rename a file		Common computer science terms
Reset a terminal line	Reset a terminal line		Standard terms; see RFCs 798, 1524
Restrict this community to a named MIB view	Restrict this community to a named MIB view		Standard terms; see RFCs 1157, 1067, 3781
Route map reference	Route map reference		Standard terms; see RFCs 1998, 2519
Router link states	Router link states		Standard terms; see RFCs 2370, 1245
SNMP community string	SNMP community string		Standard terms; see RFC 1157
SNMP version to use for notification messages	SNMP version to use for notification messages		Standard terms; see RFCs 2571, 2570, 5675
SNMPv1/v2c community string or SNMPv3 user name	SNMPv1/v2c community string or SNMPv3 user		Standard terms; see RFC 1157, 2574
Select an interface to configure	Select an interface to configure		Standard terms; see RFCs 1812, 4666
Select an interface to configure	Select an interface to monitor	X	Unrelated Help Texts

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Self-originated link states	Self-originated link states		Standard terms; see RFC 7503
Send Inform messages to this host	Send Inform messages to this host		Standard terms; see RFCs 2273, 5428
Send Trap messages to this host	Send Inform messages to this host	X	Unrelated Help Texts
Send Inform messages to this host	Send Trap messages to this host	X	Unrelated Help Texts
Send Trap messages to this host	Send Trap messages to this host		Standard terms; see RFCs 2273, 5428
Send Community attribute to this neighbor	Send community attribute to this neighbor		Standard terms; see RFCs 1998, 2519, 1997
Send echo messages	Send echo messages		Standard terms; see RFC 823
Set multiplier for Hello holding time	Set Hello multiplier for hold time	X	Standard terms; see RFCs 4601, 3973
Set a static ARP entry	Set a static ARP entry		Standard terms; see RFC 2917
Set authentication list for enable	Set authentication list for enable		Standard terms; see RFC 3702
Set authentication lists for NASI.	Set authentication lists for logins	X	Unrelated Help Texts
Set authentication lists for arp.	Set authentication lists for logins	X	Unrelated Help Texts
Set authentication lists for logins.	Set authentication lists for logins		Unrelated Help Texts
Set authentication lists for ppp.	Set authentication lists for logins	X	Unrelated Help Texts
Set buffered logging parameters	Set buffered logging parameters		Standard terms; see RFC 3871, 581
Manually set interface MAC address	Set interface MAC address	X	Standard terms; see RFCs 3927, 4547
Set key string	Set key string		Standard terms; see RFCs 4432, 5656
Set designated router election priority	Set priority for Designated Router election	X	Standard terms; see RFCs 1253, 1247
Set priority for Designated Router election	Set priority for Designated Router election		Redundant
Set syslog server logging level	Set syslog server logging level		Standard terms; see RFCs 3164, 2669, 7729
Set the IP address of an interface	Set the IP address of an interface		Standard terms; see RFC 6860
Set the broadcast address of an interface	Set the IP address of an interface	X	Unrelated Help Texts
Set the IP address of an interface	Set the IPv6 address of an interface	X	Redundant
Set the broadcast address of an interface	Set the IPv6 address of an interface	X	Unrelated Help Texts
Define the default domain name	Set the default domain name	X	Standard terms; see RFC 1033
Configure the metric for interface	Set the metric for interface	X	Standard terms; see RFCs 1253, 2328
Set Source IP address	Set the source IP address	X	Standard terms; see RFCs 2827, 3027
Set the time and date	Set the system date and time	X	Standard terms; see RFC 7317, also common computer science terms
IGMP group membership information	Show IGMP group membership information	X	Standard terms; see RFCs 3918, 1584
Show QoS Class Map	Show QoS Class Map		Standard terms; see specification IEEE 802.1Q, table of contents and throughout
Show QoS Policy Map	Show QoS Policy Map		Standard terms; see specification IEEE 802.1Q, table of contents and throughout
show SNMPv3 groups	Show SNMPv3 groups		Standard terms; see RFCs 2789, 2576
Display detailed information	Show detailed information	X	Common computer science terms
Show detailed Information	Show detailed information		Redundant
Show detailed information	Show detailed information		Redundant
display detailed information	Show detailed information	X	Redundant
Show filesystem information	Show filesystem information		Standard terms; see RFC 1094
Show running system information	Show running system information		Standard terms; see RFC 4765, also common computer science terms
Show summary information	Show summary information		Standard terms; see RFCs 3842, 2975; also common computer science terms
Show the contents of logging buffers	Show the contents of logging buffers		Standard terms; see RFC 7610 also common computer science terms

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Show the contents of syslogd buffers	Show the contents of logging buffers	X	Redundant
IP Source address	Source Ip Address	X	Standard terms; see RFCs 2827, 3027
Source IP address	Source Ip Address		Redundant
ip source address	Source Ip Address	X	Redundant
source ip address	Source Ip Address		Redundant
Source MAC address	Source MAC address		Standard terms; see RFCs 3768, 7213
Source address translation	Source address translation		Standard terms; see RFC 6791
Source file path	Source file path		Standard terms; see RFC 1068; also, common computer science terms
Spanning Tree Subsystem	Spanning Tree Subsystem		Standard terms; see RFCs 3512, 4957
Spanning tree topology	Spanning tree topology		Standard terms; see RFCs 4605, 5556
Specifies an UNENCRYPTED key will follow	Specifies that an UNENCRYPTED key will follow	X	Standard terms; see RFC 2548; also, common computer science terms
Rate in packets per second	Specify Rate in packets per second	X	Standard terms; see RFCs 4828, 5348
Specify a RADIUS server	Specify a RADIUS server		Standard terms; see RFCs 3579, 2865
specify a notify view for the group	Specify a notify view for the group		Standard terms; see RFC 2575
specify a read view for the group	Specify a notify view for the group	X	Unrelated Help Texts
specify a write view for the group	Specify a notify view for the group	X	Unrelated Help Texts
specify a notify view for the group	Specify a read view for the group	X	Unrelated Help Texts
specify a read view for the group	Specify a read view for the group		Standard terms; see RFC 2575
specify a write view for the group	Specify a read view for the group	X	Unrelated Help Texts
Specify a remote SNMP entity to which the user belongs	Specify a remote SNMP entity to which the user belongs		Standard terms; see RFCs 5343, 5675; also, common computer science terms
specify a notify view for the group	Specify a write view for the group	X	Unrelated Help Texts
specify a read view for the group	Specify a write view for the group	X	Unrelated Help Texts
specify a write view for the group	Specify a write view for the group		Specify a read view for the group
Specify an access list	Specify an IPv6 access list	X	Standard term; see http://bitsavers.trailing-edge.com/pdf/honeywell/multics/swenson/m0106.690100.swg-chap-4.pdf
Specify an access list number	Specify an IPv6 access list	X	Redundant
To specify an access list	Specify an IPv6 access list	X	Redundant
Specify hosts to receive SNMP notifications	Specify hosts to receive SNMP notifications		Standard terms; see RFCs 5675, 6632
Specify interval for load calculation for an interface	Specify interval for load calculation for an interface		Standard terms; see RFCs 3049, 1404
Name of the next hop	Specify name of the next hop	X	Redundant
Specify name of the next hop	Specify name of the next hop		Standard terms; see RFC 1649
Specify the number of retries to active server	Specify the number of retries for the active server	X	Standard terms; see RFCs 5997, 7440
Specify the number of retries to active server (overrides default)	Specify the number of retries for the active server	X	Redundant
Specify the number of retries to active server	Specify the number of retries for the server (overrides	X	Redundant
Specify the number of retries to active server (overrides default)	Specify the number of retries for the server (overrides	X	Redundant

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Stamp logger messages with a sequence number	Stamp logger messages with a sequence number		Standard terms; see RFCs 9707, 1185, 4303
Start IP address	Start IP address		Standard terms; see RFC 1918, 1466
String to uniquely identify this chassis	String to uniquely identify this chassis		Standard terms; see RFC 2922
Summary of database	Summary of database		Standard terms; see RFCs 5243, 2328
Suppress routing updates on an interface	Suppress routing updates in an interface	X	Standard terms; see RFC 1364, 1403
Suppress routing updates on an interface	Suppress routing updates on this interface	X	Redundant
Text for mib object sysContact	Text for mib object sysContact		Standard terms; see RFCs 1213, 1907
Text for mib object sysLocation	Text for mib object sysContact	X	Redundant
Text for mib object sysContact	Text for mib object sysLocation	X	Unrelated Help Texts
Text for mib object sysLocation	Text for mib object sysLocation		Standard terms; see RFCs 1213, 1907
The HIDDEN shared key	The HIDDEN shared key		Standard terms; see RFCs 6421, 3579
The UNENCRYPTED (cleartext) 'enable' password	The UNENCRYPTED (cleartext) XMPP password	X	Redundant
The UNENCRYPTED (cleartext) line password	The UNENCRYPTED (cleartext) XMPP password	X	Redundant
The UNENCRYPTED (cleartext) user password	The UNENCRYPTED (cleartext) XMPP password	X	Redundant
The UNENCRYPTED (cleartext) server key	The UNENCRYPTED (cleartext) shared key	X	Redundant
The UNENCRYPTED (cleartext) shared key	The UNENCRYPTED (cleartext) shared key		Standard terms; see RFCs 4953; also, common computer science terms
Use the default accounting list	The default accounting method list	X	Standard terms; see RFC 3702; also, common computer science terms
Use the default authentication list	The default authentication list	X	Standard terms; see RFC 3702; also, common computer science terms
Use the default authorization list	The default authorization method list	X	Standard terms; see RFC 3702; also, common computer science terms
The notification host's UDP port number	The notification host's UDP port number		Standard terms; see RFC 3947
The remote notification host's UDP port number	The notification host's UDP port number	X	Redundant
The physical location of this node	The physical location of this node		Common computer science terms
The remote SNMP entity's UDP port number	The remote SNMP entity's UDP port number		Standard terms; see RFC
The remote notification host's UDP port number	The remote SNMP notification host's UDP port number	X	Standard terms; see RFC 3947
port number	UDP port number	X	Standard terms; see RFC 6345, 6773
time in minutes	Time in minutes		Common computer science terms
Time in seconds	Time in seconds		Common computer science terms
time in seconds	Time in seconds		Redundant
Insertion time interval in seconds	Time interval in seconds	X	Unrelated Help Texts
Interval time in seconds	Time interval in seconds	X	Standard terms; see RFC 5032
echo time interval in seconds	Time interval in seconds	X	Redundant
Time to wait for a RADIUS server to reply	Time to wait for a RADIUS server to respond	X	Standard terms; see RFC 3579; also, common computer science terms
Time to wait for a TACACS+ server to reply	Time to wait for a RADIUS server to respond	X	Redundant
Time to wait for a RADIUS server to reply	Time to wait for a TACACS+ server to respond	X	Redundant
Time to wait for a TACACS+ server to reply	Time to wait for a TACACS+ server to respond	X	Standard terms; see RFC 2975; also, common computer science terms
Time to wait for this RADIUS server to reply (overrides default)	Time to wait for this RADIUS server to respond (overrides	X	Standard terms; see RFC 3579; also, common computer science terms
Timeout value in seconds to wait for server to reply	Timeout value in seconds to wait for the server	X	Common computer science terms
Trace route to destination	Trace route to destination		Standard terms; see RFCs 4445, 4191

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Trace route to destination address or hostname	Trace route to destination address or hostname		Standard terms; see RFCs 4445, 4191, 2812
Transmission Control Protocol	Transmission Control Protocol		Standard terms; see RFC 793
Turn off privileged commands	Turn off privileged commands		Standard terms; see RFC 2865
Turn on privileged commands	Turn on privileged commands		Standard terms; see RFC 2865
Unique ID string	Unique ID string		Standard terms; see RFCs 5907, 4008; also, common computer science terms
Up to 80 characters describing this interface	Up to 240 characters describing this interface	X	Common computer science terms
Use HMAC MD5 algorithm for authentication	Use HMAC MD5 algorithm for authentication		Standard terms; see RFC 2574
Use HMAC SHA algorithm for authentication	Use HMAC MD5 algorithm for authentication	X	Redundant
Use HMAC MD5 algorithm for authentication	Use HMAC SHA algorithm for authentication	X	Redundant
Use HMAC SHA algorithm for authentication	Use HMAC SHA algorithm for authentication		Standard terms; see RFC 2574
Use the SNMPv3 authNoPriv Security Level	Use the SNMPv3 authAndPriv security level	X	Redundant
Use the SNMPv3 authPriv Security Level	Use the SNMPv3 authAndPriv security level	X	Standard terms; see RFCs 1445, 2574; Arista calls it "authAndPriv" whereas Cisco calls it "authPriv"
Use the SNMPv3 noAuthNoPriv Security Level	Use the SNMPv3 authAndPriv security level	X	Redundant
Use the SNMPv3 authNoPriv Security Level	Use the SNMPv3 authNoPriv security level		Standard terms; see RFCs 1445, 2574
Use the SNMPv3 authPriv Security Level	Use the SNMPv3 authNoPriv security level	X	Redundant
Use the SNMPv3 noAuthNoPriv Security Level	Use the SNMPv3 authNoPriv security level	X	Redundant
Use the SNMPv3 authNoPriv Security Level	Use the SNMPv3 authNoPriv security level	X	Redundant
Use the SNMPv3 authPriv Security Level	Use the SNMPv3 authNoPriv security level	X	Redundant
Use the SNMPv3 authAndPriv Security Level	Use the SNMPv3 authAndPriv security level	X	Redundant
User Datagram Protocol	User Datagram Protocol		Standard terms; see RFCs 1445, 2574
group using the v1 security model	User using the v1 security model	X	Redundant
user using the v1 security model	User using the v1 security model		Standard terms; see RFCs 3414, 2570
user using the v2c security model	User using the v1 security model	X	Redundant
user using the v3 security model	User using the v1 security model	X	Redundant
group using the v2c security model	User using the v2c security model	X	Redundant
user using the v1 security model	User using the v2c security model	X	Redundant
user using the v2c security model	User using the v2c security model		Standard terms; see RFCs 3414, 2570
user using the v3 security model	User using the v2c security model	X	Redundant
user using the v1 security model	User using the v3 security model	X	Redundant
user using the v2c security model	User using the v3 security model	X	Redundant
user using the v3 security model	User using the v3 security model		Standard terms; see RFCs 3414, 2570
VPN Routing/Forwarding Instance	VPN Routing/Forwarding Instance		Standard terms; see RFC 7868
Verify a file	Verify a file		Common computer science terms
Wait time (default 5 seconds)	Wait time (default 5 seconds)		Standard terms; see RFC 1492
engineID of the remote agent	engineID of a remote agent	X	Standard terms; see RFC 5343
engineID of the local agent	engineID of the local agent		Standard terms; see RFC 5343
engineID of the remote agent	engineID of the local agent	X	Redundant
identification of the contact person for this managed node	identification of the contact person for this managed node		Standard terms; see RFC 1213; appears verbatim

Appendix O

Asserted Help Text	Accused Help Text	Mismatch	Comments
Name of the next hop	name of the next hop		Standard terms; see RFC 1649
Specify name of the next hop	name of the next hop	X	Unrelated Help Texts
Default next hop IP address	next hop IP address	X	Unrelated Help Texts
IP address of next hop	next hop IP address	X	Standard terms; see RFC 5309
Next Hop address	next hop address		Redundant
Next hop address	next hop address		Redundant
notify view name	notify view name		Standard terms; see RFC 2575
Number of packets to send.	number of packets to capture	X	Unrelated Help Texts
Number of packets to transmit	number of packets to capture	X	Unrelated Help Texts
router-id for this OSPF process	options for this OSPF process	X	Unrelated Help Texts
query response value in seconds	query response value in deciseconds	X	Standard terms; see RFC 7483
Rate in Kbps	rate in Kbps		Standard terms; see RFCs 4828, 5584
read view name	read view name		Standard terms; see RFC 2575
Timeout in seconds	timeout in seconds		Standard terms; see RFC 5482
timeout in seconds	timeout in seconds		Redundant
write view name	write view name		Standard terms; see RFC 2575